3/2/005358 软料板 2/人踏船的 作业1 1. OT sname (Scro='1/Acro='3' (SC M Student)) (2) RANGE SC X GET W(student Sname): 3X (X. Sno = Student . Sno 1X. Cno=1/1 X. Cno = 13') 2. OIL sno ( Garade ≥ '90' (SC)) DGET W(SC. Sno): SC. Grade ≥ '90' 3. O To sname (To sno, cno (SC) + To cno (Scopno = b' (Course) MTL sno, Sname (Student)) (2) RANGE SC SCX Course CX GET W (Student, Sname): VCX 3SCX (Student. Sno = SCX. Sno ASCX. Cno = CX. Cno ACX. Cpn v=b)

$$(R+S) \times S = RB SB C E$$
2 3 4 S
2 7 2 3

<b>V</b> .	A	R.B	K.C	Z'B	SC	E
	2	3	4	3	4	ک
	7	2	3	3	4	5

作业3 R.B b

62

**b**<sub>3</sub>

 $a_{\scriptscriptstyle 1}$ 

E C2. Ci Cz Cz e,  $C_{\iota}$ 0,

Cz

<u>e,</u>

4

3 R.B SC SB F bi b. OL,  $C_{\perp}$ e2 a b bz Cz е,  $\alpha_{\perp}$ **b**<sub>3</sub> bi CI 6, a, b. bs Cz e, b.  $C_{\perp}$ bz e2  $a_{1}$ C2 b2 bz  $\alpha_{\scriptscriptstyle 1}$ е, **b**<sub>3</sub> Ci 6, bz  $\alpha_1$ bs Cz e, bz  $a_1$ b. bg e2  $C_{1}$  $a_1$  $a_1$ bx Cz e, b, **b**3 6, CI **b** 3  $\alpha_{\scriptscriptstyle \perp}$ b3 Cz 63 作业4. 11)关系代数: TLSNO(SJNO='JI, (SPJ1) ALPHA = GET W(SPJ.SNO) = SPJ.JNO='JI' 12). 关系代数: TLSNO(OJNO=JI'APNO='PI'(SPJ)) ALPHA: GET W (SPJ. SNO): SPJ. JNO='JI'N SPJ. PNO='P' (3)关系代数:TLSNO(TLSNO.PNO(GJNO='JI'(SPJ))内 TLPNO (SCOLOR = '41'(P))) ALPHA: RANGE P PX GET W(SPJ. SNO): SPJ. JNO='JI' A =PX(PX.COLOR='&I'APX.PNO=SPJ.PNO) (4) 关系代数:TLINO(J)-TLINO(TLSNO(6CITY=汉律(S))MILSNO,PNO,INO(SP)

(与)关系代数: TLJSO, PNO (SPJ)÷ILPNO (GSNO='SI' (SPJ)) ALPHA: RANGE SPJX

> STI STIY P PX

MTLPNOL GEOLOR= 182' (P)))

GET W (J.JNO): YPX (JSPJX (SPJX, PMO-PX, PMO) A SPJX, SNO='SI') => JSPJY (SPJY, JNO= J.JNOASPJY, PNO=PX, PNO))